

Amendments to the Claims

1. (Currently amended) A mask comprising: a soft cuff member, said cuff member having a substantially hollow annular shape; and a rigid mount member, said mount member being more rigid than said cuff member and being of generally funnel shape, ~~and wherein said cuff member is inflatable and is moulded with said mount member by rotational moulding~~ a pre-formed component separate from said mount member, wherein said cuff member is formed by rotational moulding, and wherein the mask includes a rotationally-moulded bond between said mount member and said cuff member.
- 2-5. (Canceled)
6. (Original) A mask according to Claim 1, wherein said mask is a laryngeal mask and said cuff member is adapted to seal with tissue in the region of the hypopharynx.
7. (Original) A mask according to Claim 1, wherein said mask is a face mask and said cuff member is adapted to seal around the nose and mouth.
8. (Withdrawn) A method of making a mask comprising the steps of: providing a mould having a first region defining the shape of a cuff and a second region defining the shape of a mount; adding a fluid plastics material to said mould; angularly displacing said mould so that said fluid plastics material coats said first region to form a thin layer of gelled plastics in said first region; angularly orienting said mould so that said fluid plastics material coats said second region to form a thicker layer in said second region; and subsequently removing from said mould a mask with an integral cuff and mount member.
9. (Withdrawn) A method of making a mask comprising the steps of: pre-forming a mount member; providing a rotational mould; placing said mount member in said rotational mould; and moulding a cuff member with said mount member by rotational moulding.

10-11. (Canceled)

12. (Withdrawn) A face mask comprising: a cone member, said cone member being relatively rigid and having a connector at one end and a flange at its opposite end; and a cuff member, said cuff member being softer than said mount member and being moulded onto said flange by rotational moulding.

13. (Currently amended) A mask comprising: a soft cuff member, said cuff member being of substantially annular shape; and a pre-formed rigid mount member, said mount member being more rigid than said cuff member and being of generally funnel shape, and wherein said cuff member is ~~subsequently moulded with said mount member~~ by rotational moulding, and wherein the mask includes a rotationally-moulded bond between said mount member and said cuff member